# Extend Your Knowledge: Written Answers to Questions

2. Enter the remaining tags and text shown in Figure 1-51a without any indents or blank lines. Save the file and open it in a browser. In a Word document, answer these questions:

* 1. How do HTML comments appear on the webpage when it is opened in a browser?

The comment does not appear on the page in the browser.

* 1. How does the content within the <p>…</p> tags appear in a browser?

The content within the <p>…</p> tags within the <body> section appear on one long line.

3. Return to your HTML editor and add blank lines and indents as shown in Figure 1-51a. Save the HTML file and refresh it in your browser to see the changes. In your Word document, answer these questions:

1. What is the purpose of adding extra lines and indents in the HTML editor?

Extra lines and indents make the code easier to read for the developer

1. How do the extra lines and indents change the way the webpage appears in the browser?

Extra lines and indents do not change the way the page renders in a browser.

4. Add <p>, </p>, and <br> tags as shown in Figure 1-51a to make the content render in the browser on multiple lines. In your Word document, answer these questions:

1. What is the purpose of adding the <p> and </p> tags?

The purpose of the additional <p> tags is to identify the content has been identified as two separate paragraphs

1. What is the purpose of adding the <br> tags?

The purpose of the <br> tags is to force the address information onto new lines without identifying the line as a new paragraph.

5. Save the HTML file and refresh it in your browser to see the changes. Compare Figure 1-51a and Figure 1-51b. In your Word document identify how the following two lines use white space in the HTML editor and compare that to how the browser reads and displays the same line.

1. “Our ski and snowboard….”

In the HTML editor, the first paragraph that starts “Our ski and snowboard…” is placed on two lines to make that paragraph easier to read. The browser, however, renders that paragraph on one line.

1. “Phone: 1-800….”

The Phone content follows the Breckenridge, CO content on the very next line in the HTML editor. In the browser, the Phone content is placed two lines down from the Breckenridge, CO due to two <br> tags.